

Parameter	Background	Typical Sources	Sampled By	Frequency	Standard/Target
Antimony	Measured as part of illicit discharge program.	Industry	DPW	Monthly at 4 sites	Indiana Water Quality Standard: 45000 µg/L
Arsenic	Measured as part of illicit discharge program.	Industry	DPW	Monthly at 4 sites	Indiana Water Quality Standard: 0.175 µg/L
Barium	Measured as part of illicit discharge program.	Industry	DPW	Monthly at 4 sites	Indiana Water Quality Standard: 1000 µg/L
Cadmium	Measured as part of illicit discharge program.	Industry	DPW	Monthly at 4 sites	Indiana Water Quality Standard: 10 µg/L
Chloride	Measured as part of illicit discharge program.	Industry and commonly used as a deicing agent.	DPW	Monthly at 4 sites	Indiana Water Quality Standard: 860 mg/L
Chromium	Measured as part of illicit discharge program.	Industry	DPW	Monthly at 4 sites	Indiana Water Quality Standard: 3433000 µg/L
Lead	Measured as part of illicit discharge program.	Industry	DPW	Monthly at 4 sites	Indiana Water Quality Standard: 50 µg/L
Mercury	Measured as part of illicit discharge program.	Industry	DPW	Monthly at 4 sites	Indiana Water Quality Standard: 2.4 µg/L
Nickel	Measured as part of illicit discharge program.	Industry	DPW	Monthly at 4 sites	Indiana Water Quality Standard: 100 µg/L
Selenium	Measured as part of illicit discharge program.	Industry	DPW	Monthly at 4 sites	Indiana Water Quality Standard: 130 µg/L
Silver	Measured as part of illicit discharge program.	Industry	DPW	Monthly at 4 sites	Indiana Water Quality Standard: 50 µg/L
Phenol	Measured as part of illicit discharge program.	Industry	DPW	Monthly at 4 sites	Indiana Water Quality Standard: 3500 µg/L
Fluoride	Measured as part of illicit discharge program.	Industry	DPW	Monthly at 4 sites	Indiana Water Quality Standard: 2 mg/L